

ABSTRACT

Methods for introducing at least one gene encoding a product into at least one target cell of a mammalian host for use in treating the mammalian host are disclosed. These methods include employing recombinant techniques to produce a vector molecule that contains the gene encoding for the product, and infecting the target cells of the mammalian host using the DNA vector molecule. A method to produce an animal model for the study of connective tissue pathology is also disclosed.